Weathertzation Assistance Program

Work Order (Bid Form)

WORK ORDER INFORMATION

Work Order Name: WO/50005DE2176/1
Work Order Type: Weatherization
Audit Name: Audit (11)

CLIENT INFORMATION	CL	IEN	JT I	NFO	RMA	TION
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Client Name: LOFTIES, THELMA Address:
Client ID: 50005DE2176

Alt. Client ID:

CLIENT CONTACT INFORMATION

LOFTIES, THELMA (901) 465-3860 Applicant/Person of Record

<u>AGENCY INFORMATION</u>

 Agency:
 50005DE
 Agency Phone:
 (901) 476-5226

 Address:
 P. O. BOX 634, 915 HWY 51 SOUTH
 Fax:
 (901) 476-5258

, TN

Company Name & License Number:	
Contractor's Signature	

COMMENT

Client Name: LOFTIES, THELMA
Client ID: 50005DE2176
Alt. Client ID:

Work Order (Bid Form)
Work Order Name: WO/50005DE2176/1
Report Run On: 5/26/2010

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Measures

Measure 1	Crawl Space Door 22"	x 6"		Componen	ts		I	nspected
Comment								
				Estimated	<u> </u>		Actual	
# Material / Lab	or Description / Comme	ent Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1 Other	Door Only- Material	Each	1					
2 Labor	Labor		1					
3 Other	Unit- Material	Each	1					
4 Labor	Labor		1					
Other Detail								
			Measur	e Sub Total:			Sub Total:	
Field Notes:								
Measure 2	Replace 2 unvented spotage			Componen TU vented h				Inspected
Measure 2	-			•	eaters		Actual	Inspected
Measure 2	place 2 unvented space	heaters with 35		TU vented h	eaters	Qty		Inspected
Measure 2 Comment Rep	place 2 unvented space	heaters with 35	,000 B	TU vented h	eaters	Qty	Actual	
Measure 2 Comment Rep	place 2 unvented space	heaters with 35	,000 B	TU vented h	eaters	Qty	Actual	
Measure 2 Comment Rep # Material / Labo 10 Unspecified	place 2 unvented space	heaters with 35	,000 B	TU vented h	eaters	Qty	Actual	
Measure 2 Comment Rep # Material / Labo 10 Unspecified	place 2 unvented space	heaters with 35	,000 B	TU vented h	eaters	Qty	Actual	
Measure 2 Comment Rep # Material / Labo 10 Unspecified	place 2 unvented space	heaters with 35 ent Units Each	Qty 1	TU vented h	eaters		Actual	
Measure 2 Comment Rep # Material / Labo 10 Unspecified	place 2 unvented space	heaters with 35 ent Units Each	Qty 1	TU vented h Estimated Unit Cost	eaters		Actual Unit Cost	
Measure 2 Comment Rep # Material / Labo 10 Unspecified Other Detail	place 2 unvented space	heaters with 35 ent Units Each	Qty 1	TU vented h Estimated Unit Cost	eaters		Actual Unit Cost	
Measure 2 Comment Rep # Material / Labo 10 Unspecified Other Detail	place 2 unvented space	heaters with 35 ent Units Each	Qty 1	TU vented h Estimated Unit Cost	eaters		Actual Unit Cost	

Measure 3 REI	PLACE Attic Stairs			Componen	ts		1	Inspected
Comment								
				Estimated	·		Actual	
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1 Other	Repair- Material	Each	1					
2 Labor	Labor		1					
3 Other	Replace- Material	Each	1					
4 Labor	Labor		1					
Other Detail								
			Measur	e Sub Total:] ,	Sub Total:	
Field Notes:								
WEATH Block & Block & CAULK CAULK	HERSTRIP DOOR FRONT HERSTRIP REAR DOOR IS Seal Air Conditioner (WE IS Seal Air Conditioner (WE IS AROUND DRAIN PIPES IS AROUND DRAIN PIPES IS AROUND DRAIN PIPES	D#11) D#4) UNDERN UNDERN	IEATH	KITCHEN S MASTER B	SINK ATH VAN			
# Matarial / Labor	Description / Comment	Unito	O#4	Estimated	 -	O41	Actual	Total
# Material / Labor 10 Miscellaneous Supplies	Infiltration Reduction	<i>Units</i> Each	1	Unit Cost	Total	Qiy	Unit Cost	Total
Other Detail								
			Measur	e Sub Total:			Sub Total:	
Field Notes:						_		

Report Run On: 5/26/2010

Measure 5 DV	VH Pipe Insulation			Componen	ts			Inspecte
Comment								
			-	Estimated			Actual	
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1 Insulation	DHW Pipe Insulation	Each	1					
2 Labor	DHW Pipe Insulation	Each	1					
Other Detail						1		
			Measur	e Sub Total:			Sub Total:	
	VH Tank Insulation			Componen				Inspecte
Comment		Unito		Estimated		04:	Actual	
Comment # Material / Labor 1 Hot Water	VH Tank Insulation Description / Comment DHW Tank Insulation	<i>Units</i> Each	Qty 1	-		Qty		Inspecte Total
# Material / Labor 1 Hot Water Equipment	Description / Comment			Estimated		Qty	Actual	
# Material / Labor 1 Hot Water Equipment	Description / Comment DHW Tank Insulation	Each	1	Estimated		Qty	Actual	
# Material / Labor Hot Water Equipment Labor	Description / Comment DHW Tank Insulation	Each	1	Estimated		Qty	Actual	
# Material / Labor Hot Water Equipment Labor	Description / Comment DHW Tank Insulation	Each	1	Estimated		Qty	Actual	
# Material / Labor Hot Water Equipment Labor	Description / Comment DHW Tank Insulation	Each	1	Estimated			Actual	
# Material / Labor Hot Water Equipment Labor	Description / Comment DHW Tank Insulation	Each	1	Estimated Unit Cost			Actual Unit Cost	
# Material / Labor 1 Hot Water Equipment 2 Labor Other Detail	Description / Comment DHW Tank Insulation	Each	1	Estimated Unit Cost			Actual Unit Cost	

Measure 7 Wa	ll Insulation			Componen	<i>ts</i> E1,E2 W1,W		,S2,S3,	Inspected
Comment				Estimated	,		Actual	
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1 Insulation	Wall Insulation - Blown Cellulose - 2x4 Filled	SqFt	1216					
Other Detail								
			Measur	e Sub Total:			Sub Total:	
Measure 8 Flo	or Ins. R-19			Componen Estimated			Actual	Inspected
# Material / Labor		Units	Qty		<u> </u>		Actual	
1 Insulation	Description / Comment	Ullita		Unit Cost	Total	Otv	Unit Cost	Total
	Description / Comment Floor Insulation - Fiberglass Batts - R-19	SqFt	1758	Unit Cost	Total	Qty	Unit Cost	Total
Other Detail	Floor Insulation -	SqFt	_	Unit Cost	Total	Qty	Unit Cost	Total
Other Detail	Floor Insulation -	SqFt	_	Unit Cost	Total	Qty	Unit Cost	Total
Other Detail	Floor Insulation -	SqFt	_	Unit Cost	Total	Qty	Unit Cost	Total
Other Detail	Floor Insulation -		1758	Unit Cost	Total		Unit Cost	Total

Measure 9 Att Comment	ic Ins. R-30			Componen	ts A1		ı	nspected
		Estimated			Actual			
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1 Insulation	Attic Insulation - Blown Cellulose - R-30	SqFt	1758					
Other Detail								
			Measur	e Sub Total:			Sub Total:	
Mossuro 10 Po	frigorotor Palamat			Componen	40			Inspector
	frigerator Rplcmnt ce 25 cf refrigerator			Componen				Inspected
Comment Replace	ce 25 cf refrigerator			Estimated			Actual	Inspected
Comment Replace # Material / Labor	-	<i>Units</i> Each	Qty	-		Qty		Inspected
Comment Replace # Material / Labor 0 Refrigerators	ce 25 cf refrigerator	<i>Units</i> Each		Estimated		Qty	Actual	
Comment Replace # Material / Labor	ce 25 cf refrigerator		Qty	Estimated		Qty	Actual	
Comment Replace # Material / Labor 0 Refrigerators	ce 25 cf refrigerator		Qty	Estimated		Qty	Actual	
Comment Replace # Material / Labor 0 Refrigerators	ce 25 cf refrigerator	Each	Qty 1	Estimated			Actual	

Measure	11 CO N	Monitor is Needed			Componen	ts			Inspecte
Comment									
					Estimated	·		Actual	
# Material /	Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1 Health an Items	nd Safety	CO monitor	Each	1					
2 Labor		Labor	Hour	1					
Other Detail	ı								
				Measur	e Sub Total:			Sub Total:	
Field Note	25:								
Measure	12 Fix \	/entilation Inadequate	(Attic)		Componen	ts			Inspecte
		/entilation Inadequate ((Attic)		Componen				Inspecte
Comment	Static Ve	ent ADD 2		Ofv	Estimated		Oty	Actual	
Comment # Material /	Static Ve	ent ADD 2 Description / Comment	Units	Qty	-		Qty		Inspecte
Comment # Material /	Static Ve	ent ADD 2		Qty 1	Estimated		Qty	Actual	
Comment Material / Health ar Items	Static Ve	ent ADD 2 Description / Comment	Units		Estimated		Qty	Actual	
Comment Material / Health ar Items	Static Ve Labor and Safety	ent ADD 2 Description / Comment Equipment	<i>Units</i> Each	1	Estimated		Qty	Actual	
Comment # Material / 1 Health an Items 2 Labor	Static Ve Labor and Safety	ent ADD 2 Description / Comment Equipment	<i>Units</i> Each	1	Estimated		Qty	Actual	
Comment # Material / 1 Health an Items 2 Labor	Static Ve Labor and Safety	ent ADD 2 Description / Comment Equipment	<i>Units</i> Each	1	Estimated		Qty	Actual	
Comment # Material / 1 Health an Items 2 Labor	Static Ve Labor and Safety	ent ADD 2 Description / Comment Equipment	Units Each Hour	1	Estimated			Actual	
Comment # Material / 1 Health an Items 2 Labor	Static Ve	ent ADD 2 Description / Comment Equipment	Units Each Hour	1	Estimated Unit Cost			Actual Unit Cost	
# Material / 1 Health an Items 2 Labor Other Detail	Static Ve	ent ADD 2 Description / Comment Equipment	Units Each Hour	1	Estimated Unit Cost			Actual Unit Cost	Total

	Measure 13 Vapo (Bas			Componen	ts			Inspected	
C		Ground Cover not up to arrier and extend 6 inches					Install		
					Estimated	<u>'</u>		Actual	
#	Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1	Health and Safety Items	Basement / crawlspace vapor barrier	Each	1					
2	Labor	Labor	Hour	1					
(Other Detail								
				Measur	e Sub Total:			Sub Total:	
	Field Notes:								
l			Work O	rder Gra	and Total:		Gran	d Total:	